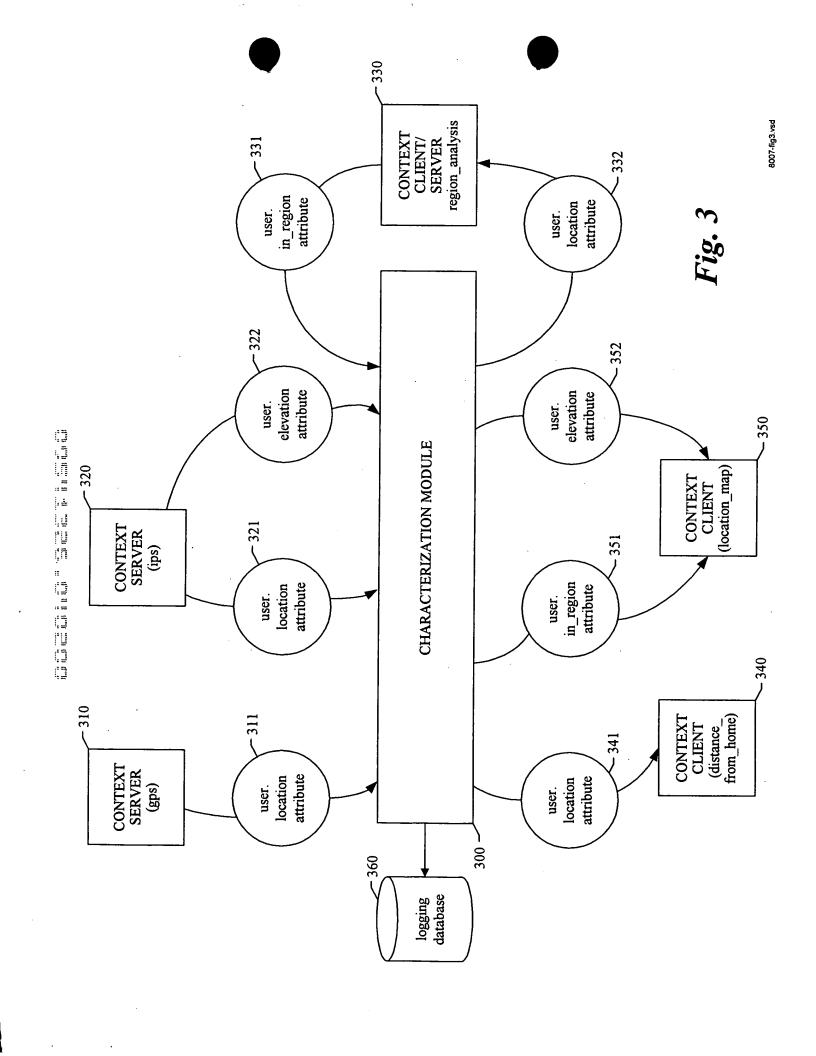


Fig. 2



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						attrib	attribute instance table — 400	7 400
	attribute name	context server	value	uncertainty	timestamp	units	number of	
		name					context clients	
							consuming	
401	user location	gps	47°38.73° N, 122° 18.43° W	0°.09°	13:11:04.023 2/22/2000	degrees/minutes	2	
405	user.location	ips	47°38.745° N, 122° 18.424° W	0° .021'	13:11:01.118 2/22/2000	degrees/minutes	2	
403	user elevation	ips	22	5.	13:11:01.118 2/22/2000	meters	1	
404	. user.in_region	location_region_ analysis	none	% <b>5</b> 0.	none	none	0	
	411	412	413	414	415	416	417	

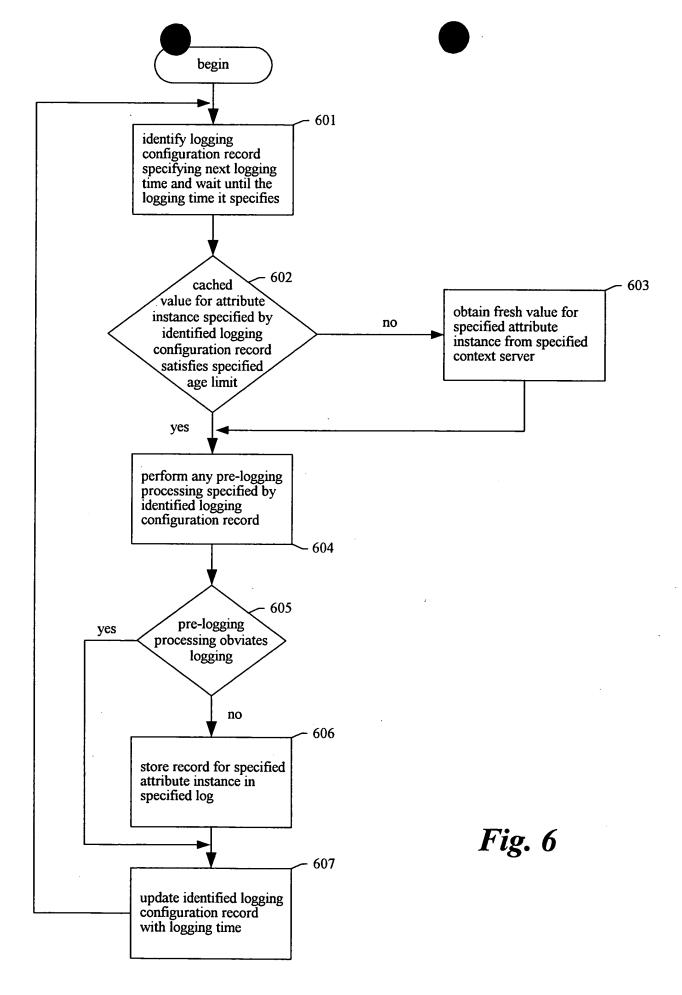
Fig. 4

200				
logging configuration table — 500	last logged	14:05:10.011 2/22/2000	14:04:36.121 2/22/2000	615
logging co	maintenance processing	none	summarize weekly	518
	pre-logging processing	none	omit logging where value matches last- logged	-517
	importance level	8	9	-516
	maximum attribute value age	00:00:00:00	00:02:30:000 6	-515
	logging frequency	00:05:00.000	00:10:00:000	-514
	context server name	gps	user_log user.in_region location_region_ analysis	-513
	log name attribute name	501—user_log user.location	user.in_region	-\$12
	log name	nser_log	user_log	5111
		501	>205	

Fig. 5

attribute log table user_log 700	value uncertainty timestamp units format flags logged time	47°38.73′ N, 0°.09′ 14:01:09.724 degrees/minutes 1.01 none 14:01:09.727   122° 18.43′ W 2/22/2000 2/22/2000 2/22/2000	47°38.745° N, 0°.09° 14:03:09.873 degrees/minutes 1.01 none 14:03:09.877 2/22/2000 2/22/2000	TRUE .05% 14:04:30.408 none 1.01 none 14:04:36.121 2/22/2000	47°38.745° N, 0°.10° 14:05:10.008 degrees/minutes 1.01 none 14:05:10.011 2/222° 18.22° W 2/22/2000 2/22/2000	
		×				713
	context server	gps 4	gps 4	location_region_ Tanalysis	gps 4	713
	attribute name	701— user.location	702— user.location	703— user in region	704— user.location	117
•		701	702	703	704	

Fig. 7



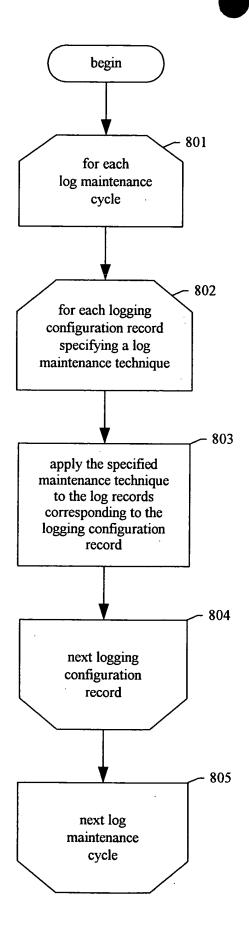


Fig. 8

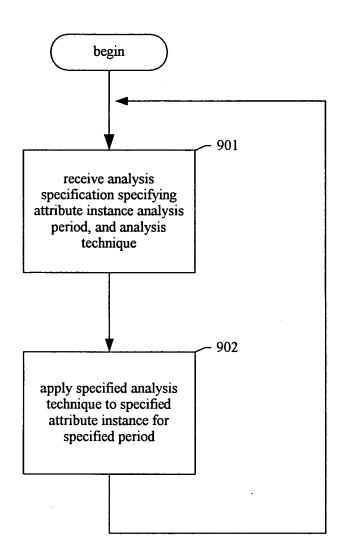


Fig. 9

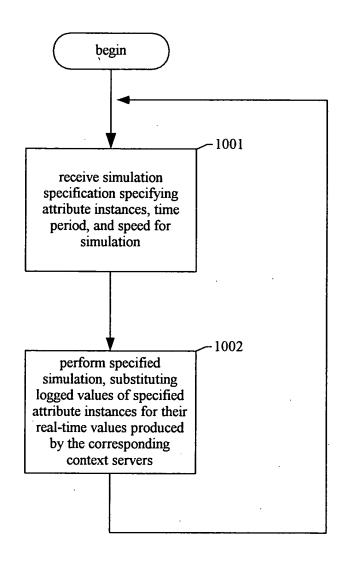
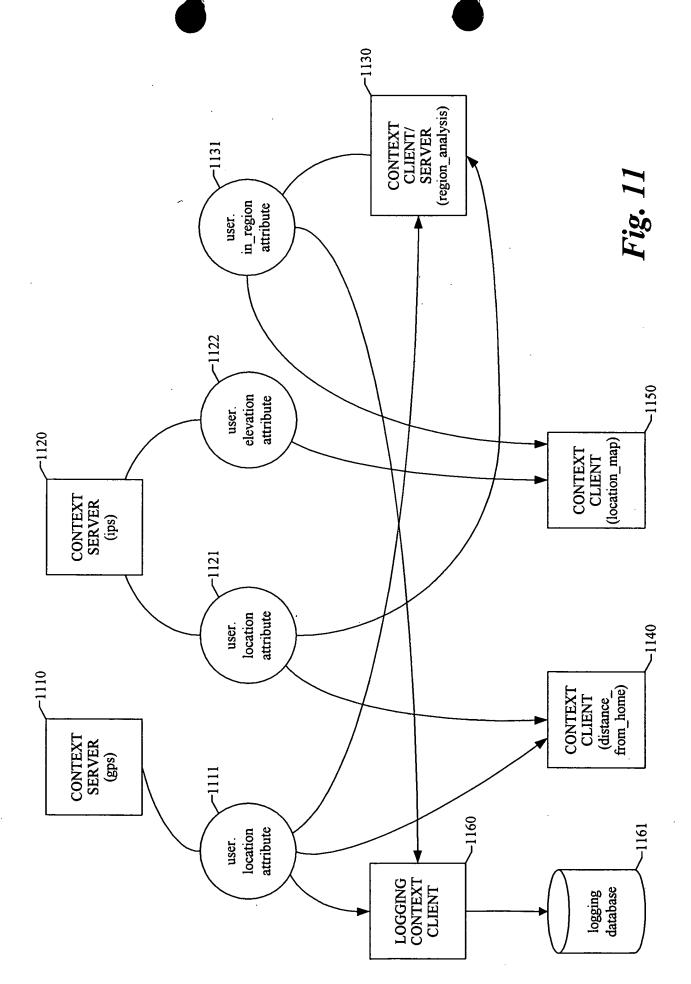


Fig. 10



Car has seen that the control of